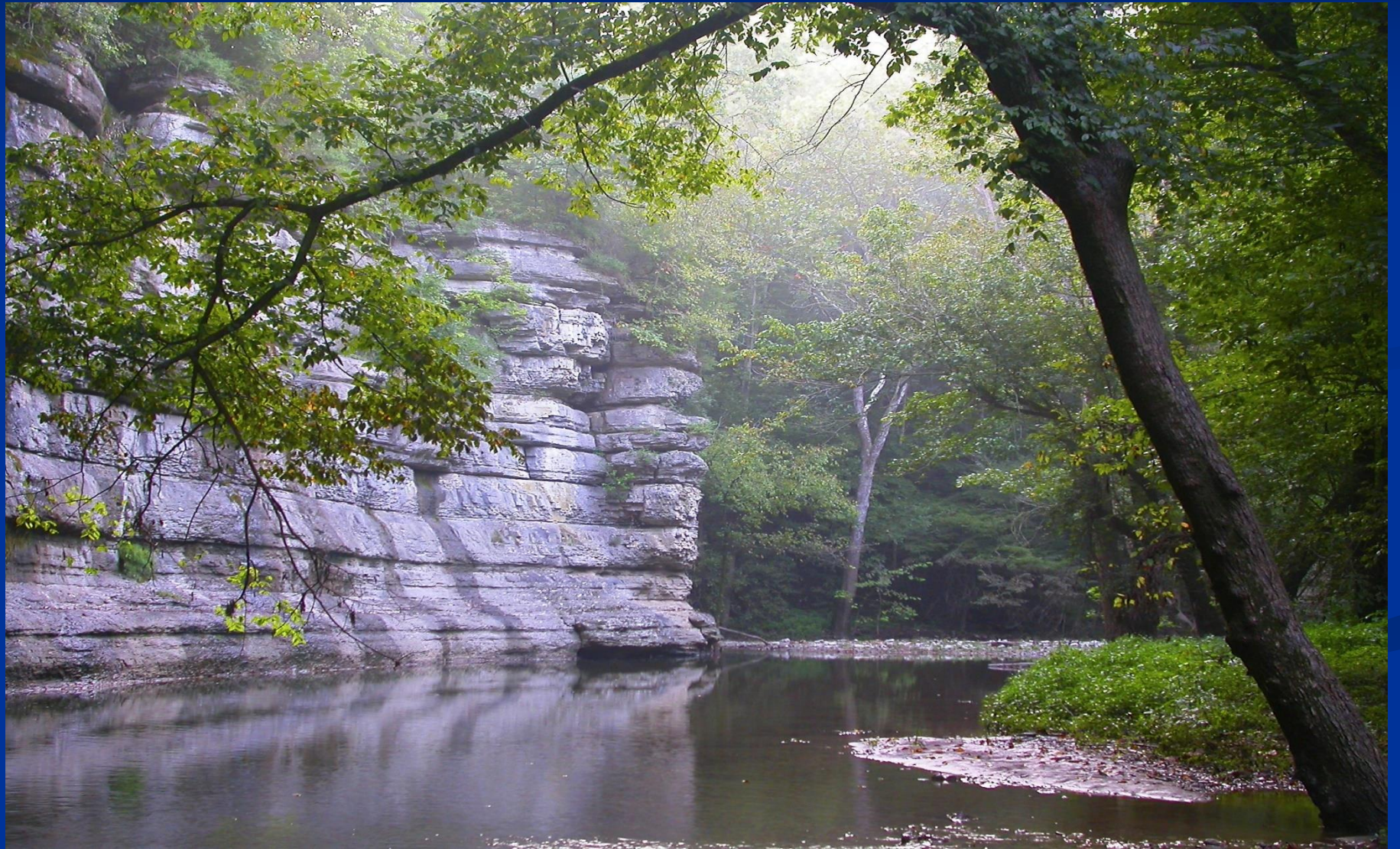


Finding your way through the
landscape: restoring historic roads
and industrial/residential sites in a
nature preserve setting

Lower Howard's Creek





LOWER HOWARD'S CREEK
NATURE & HERITAGE
PRESERVE

Partners

- Kentucky Heritage Land Conservation Fund
- Kentucky State Nature Preserve Commission
- Clark County Fiscal Court
- Clark Co./Winchester Heritage Commission
- Friends of Lower Howard's Creek
- Kentucky Transportation Cabinet
- Kentucky Trust for Historic Preservation
- Kentucky Heritage Council







Water Stitchwort



Viburnum Molle



Lower Howard's Creek

CORRIDOR MANAGEMENT PLAN



Clark County, Kentucky

■ FINAL REPORT

■ October 2005



Archaeologists



Landscape Arch. Students



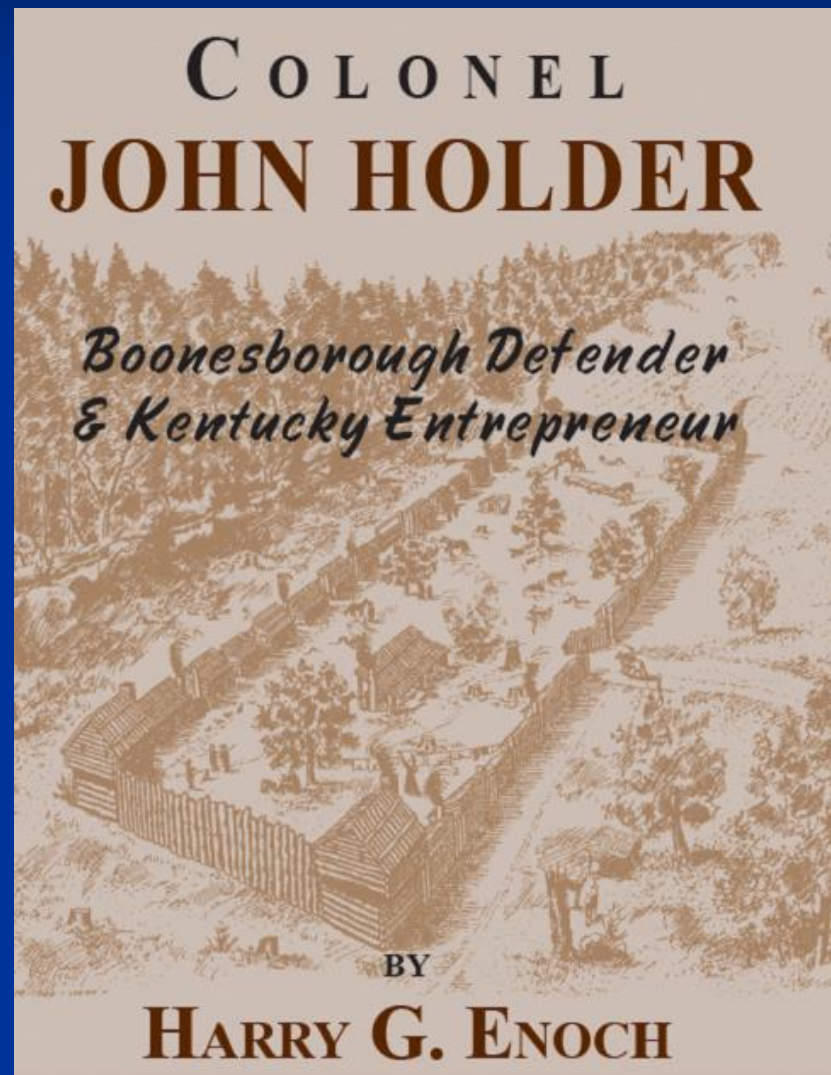
Historic Photographs



Historic documents



Historic Research



Field Reconnaissance



Topographic Maps



Heirloom plants





A Field Guide for the Identification of
Invasive Plants in Southern Forests



United States
Department
of Agriculture

Forest Service
Southern Research Station
General Technical Report SRS-119

James H. Miller, Erwin B. Chambliss, and Nancy J. Loewenstein



A Management Guide for Invasive Plants in Southern Forests

James H. Miller, Steven T. Manning, and Stephen F. Enloe



United States Department of Agriculture • Forest Service • Southern Research Station
General Technical Report SRS-131

Get the right tools for the job













Apply 20% glyphosate solution































In a nutshell...

- Develop strong partnerships
- Recruit enthusiastic volunteers
- Identify invasive plants
- Mechanically remove the plants
- Spray stumps with 20% Glyphosate mix
- Monitor area annually for re-sprouts, new plants
- Repeat forever

Gold at the end of the rainbow



- After removing exotic invasive bush honeysuckle, our rare Viburnum molle can thrive in its native habitat
- Understory of native wildflowers regenerates itself



